## The City of San Antonio and Bexar County

### Health Profiles 1995



METRO HE LITH.

### SAN ANTONIO METROPOLITAN HEALTH DISTRICT



332 West Commerce San Antonio, Texas 78205-2489 PHONE (210) 207-8780 FAX (210) 207-8999

To our Partners in Health:

The mission of the San Antonio Metropolitan Health District is to promote and protect the health of all San Antonio and Bexar County residents. To accomplish this goal, we must work in partnership with other state, federal and community providers to address the vast array of personal, social and environmental forces that contribute to poor health status. The health concerns highlighted in this report cannot be addressed in isolation. We must continue to move from a central public health agency focus to a more integrated community approach. Such a broad based public health perspective will help assure our citizens an effective safety net and informed decision making. It will encourage initiatives that are proactive, sustainable and inclusive of all community interests. Everyone benefits from clean air, pure water, and safe food. Control of contagious diseases, reduction of injuries and the promotion of healthy lifestyle choices will improve the overall health of all of our residents.

A great deal of time and effort went into the production of this document. Much credit is due to the diligent work of numerous staff assigned to our management, policy analysis, and surveillance teams. We hope the result of this effort provides a common reference for agencies to work together to address the pressing health concerns of our community. These include violence, substance abuse, adolescent pregnancy, and access to comprehensive and high quality health care. In the past, these partnerships have resulted in improved pregnancy outcomes, declines in infant mortality and a reduction in vaccine preventable disease. Continued improvements will depend largely on how well we continue to inform and educate our residents about the ways in which they can improve and protect their own health and well-being.

My hope is that in reviewing this data we take the time to reflect on both our accomplishments and our shortcomings. There is much we can point to with pride, but we must persevere in our efforts to modify deadly risk-taking behaviors, and reverse the adverse life circumstances that condemn so many to an existence of helplessness and hopelessness. We neglect these social imperatives at our own peril. The most effective of our public health interventions are frustrated in the face of these conditions. This effort must be pursued in a time of fragmented and uncertain funding from a variety of federal, state and local sources. Despite this challenge, the San Antonio Metropolitan Health District is firmly committed to the quality public health service that our residents expect and deserve.

Sincerely,

Fernando A. Guerra M.D., M.P.H.

Director of Health

METRO HEALTH TEAM

### Introduction

This edition of 1995 San Antonio Health Profiles presents health information collected annually by the San Antonio Metropolitan Health District (SAMHD) which helps us assess the health status of San Antonio and Bexar County. The information found in this document reflects events which occurred in calendar year 1995. Our goal was to produce a document which would serve a variety of purposes; from a quick reference for the casual user to a more detailed analysis for the program planner and health administrator. Unfortunately, key information sets remain unavailable for purposes of this assessment. Noticeably absent are reliable indicators for substance abuse, school health, behavioral and social morbidities, as well as clinical and hospital data relevant to prevalence of chronic and preventable conditions. In spite of these shortcomings, this document should provide health and social services agencies with sufficient information to conduct needs assessments or establish outcome measures for community based programs.

The data reported herein is based either on registered vital records (birth and death certificates), administrative records (notifiable disease reports) or surveys of Bexar County residents (behavioral risk factor surveillance). The reader should recognize, of course, the potential for error that may occur because of underreported events, survey design, or data processing and coding errors. Every effort was made to present the most accurate and reliable information available. However, the most difficult errors to remedy are inaccurate conclusions drawn from complex events and those which imply simple cause-effect relationships. Additionally, data involving the presence or absence of relatively rare health events carry the possibility of large margins of error and should also be interpreted with caution.

Questions or comments regarding this report should be directed to:

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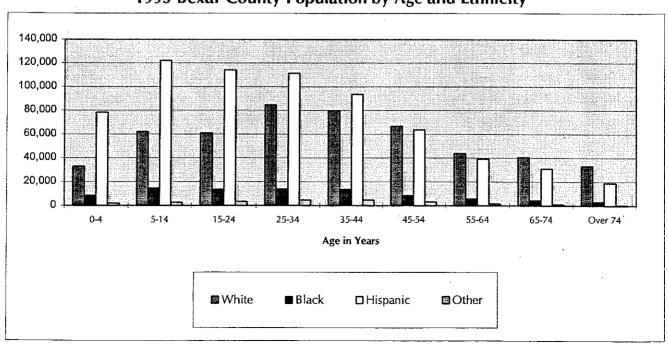
### HEALTH DEMOGRAPHICS

### 1995 SELECTED HEALTH DEMOGRAPHICS

	Bexar Co.	Texas
Estimated Population	1,310,501	18,286,827
Elderly Population 65+	132,782 (10.1%)	1,850,691 (10.1%)
Number of Young Persons 0-24	515,834 (39.4%)	7,156,275 (39.1%)
Number of Women 15-44	303,309 (23%)	4,312,706 (23%)
Total Live Births	22,346	321,088
Total Births to Single Mothers	5,614 (25%)	92,678 (28.9)
Total Births to Teen Mothers (10-17 years of age)	1,746 (7.8%)	22,069
Overall Fertility Rate	73.7/1000	74.5/1000
Number of Children 0-18 Living in Poverty (1990) *	28.3%	24.3%
Number of Children 0-18 at 150% of Poverty (1990)	43.0%	NA
Number of Children 0-21 Eligible for Medicaid	104,262 (24.7%)	1,249,058 (19.9%)
Percent >25 with HS Diploma or More (1990)	73%	72%
Median Household Income (1990)	\$25,926	\$27,016
Percent of Population without Health Insurance (1994)**	25%	23.2%
Number of Children Receiving Special Education Services	32,605 (13.5%)	434,101 (11.6%)
Number of Children Receiving Free & Reduced Lunch	146,693 (62%)	1,718,536 (45%)
Average 1995 Unemployment Rates	5.1%	5.9%

<sup>\*</sup> poverty for family of four \$15,600

### 1995 Bexar County Population by Age and Ethnicity



<sup>\*\*</sup>Texas Comptroller 1994

### **ESTIMATED POPULATION**

### City of San Antonio

Year	1991	1992	1993	1994	1995	
Hispanic	531,202	540,654	563,951	585,412	607,319	
White-Non Hispanic	342,989	349,092	364,134	377,991	392,136	
Black/Other	81,209	82,654	86,215	89,497	92,846	% change 1990-1995
TOTAL	955,400	972,400	1,014,300	1,052,900	1,092,301	+14.3%

### **Bexar County**

Year	1991	1992	1993	1994	1995	
Hispanic	603,408	612,900	624,331	637,253	651,319	
White/Non-Hispanic	503,852	511 <i>,77</i> 8	521,323	532,113	543,858	
Black/Other	106,840	108,522	110,546	112,834	115,324	% change 1990-1995
TOTAL	1,214,100	1,233,200	1,256,200	1,282,200	1,310,501	+9.6%

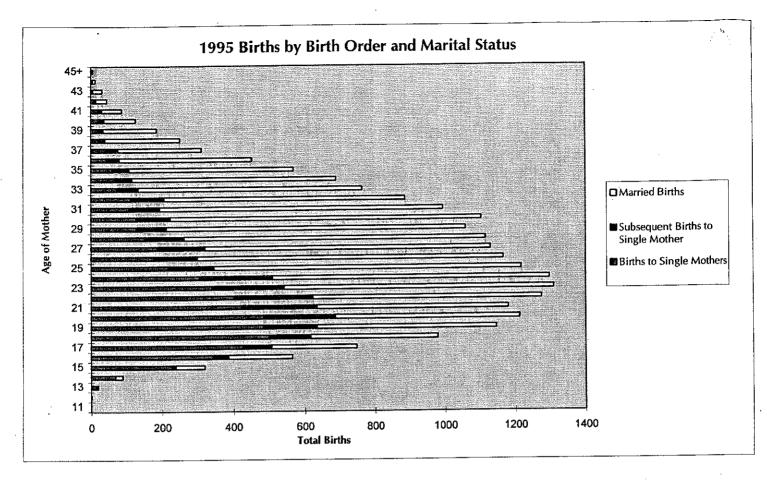
### BIRTHS & MATERNAL HEALTH

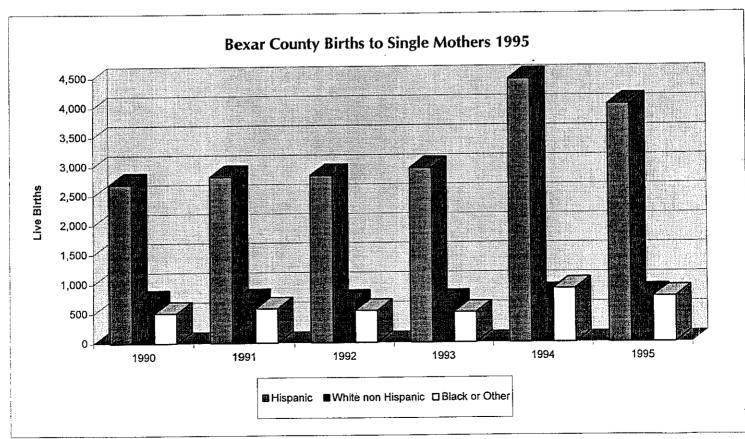
Births by Age of Mother and Birth Order

1995 Births by Ethnicity of Mother   1   1995 Births by Ethnicity of Mother   1   1995 Births by Ethnicity of Mother   1995 Births by Ethnic   1995 Births by Ethnicity of Mother   1995 Births by Ethnicity of Mother   1995 Births by Ethnic   1995 Births by Et		•												-	lotal
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# Births to Single Mothers by Age and Birth Order

Total	15	227 428 497 483	483 423 402 340 306	177 188 152 128	128 107 113 73 69 61	22 20 20 19 19 3 3 3 1
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2		38 68 105	118 118 105 85 57	56 67 51 26	34 36 30 23 23 16 16	
1	- 14 68 715	299 351 377 331	211 211 181 138 105 87	55 55 41 43	20 20 12 14 14	7 5 7 7 7 1 8,008
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Age of Mother	11 13 23 25 25 25 25 25 25 25 25 25 25 25 25 25	16	21 21 23 23 24 25	26 27 28 29	33 33 34 35 35 36	37 39 39 40 41 41 43 43 45 + 45 +





### **Maternal Health Indicators 1991-1995**

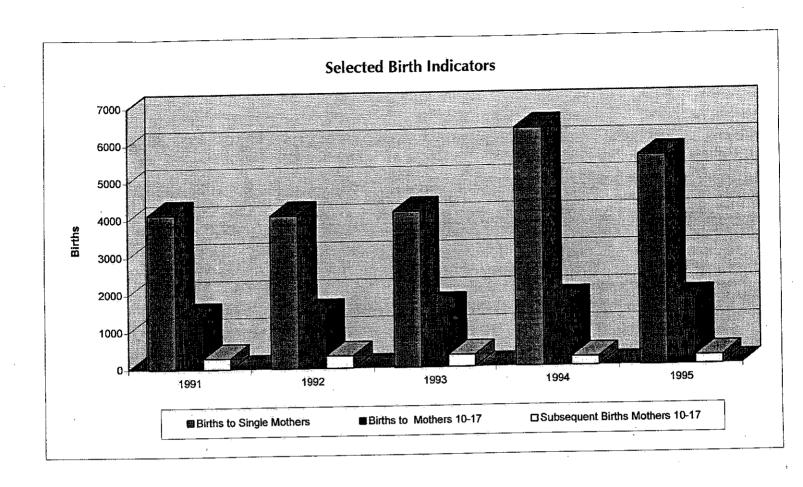
	1991	1992	1993	1994	1995
Total Births	22053	22058	22541	22599	22346
Births to Mothers 10-17	1411	1479	1611	1 <i>7</i> 51	1746
Subsequent Births Mothers 10-17	297	334	324	238	238
Births to Single Mothers	4137	4091	4176	6377	5614
Receiving Late Prenatal Care	5220	4972	453 <i>7</i>	4361	4003
Low Birth Weight Deliveries	1533	1562	1571	1561	1620
Infant Mortality	159	161	184	1 <i>7</i> 0	173

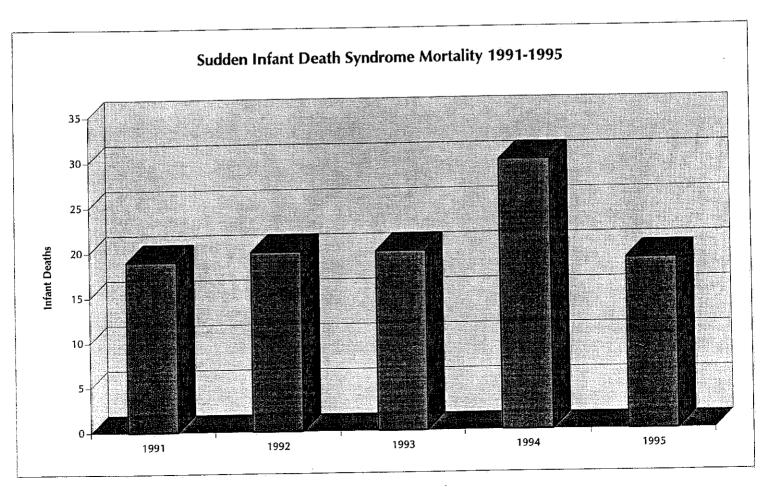
### Hospital Birth Data 1995

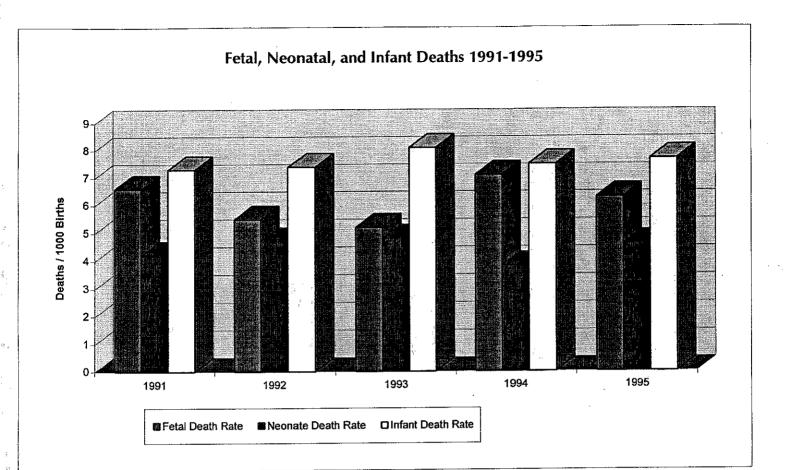
			Low Birth	
<u>Hospital</u>	<b>Total Births</b>	Single Mother	<u>Weight</u>	Late Prenatal Care
Baptist Medical Center	2119	7 <b>0</b> 1	122	640
Brooke Army Medical Center	<i>7</i> 08	98	113	59
S.W. Texas Methodist Hospital	4327	640	296	320
Metropolitan Hospital	2216	869	. 102	172
Nix Health Care System	585	107	29	124
N. Central Baptist Hospital	289	13	1 <i>7</i>	29
Northeast Baptist Hospital	1751	258	89	148
Southeast Baptist Hospital	556	171	42	107
Santa Rosa Medical Center	2511	891	310	654
South West General Hospital	496	87	28	188
University Hospital	3597	1110	407	1153
Wilford Hall Medical Center	1623	121	159	114
Women and Children's Hospital	4475	956	281	574
Delivered at Home	84	24	8	49
Other Locations	14	9		6

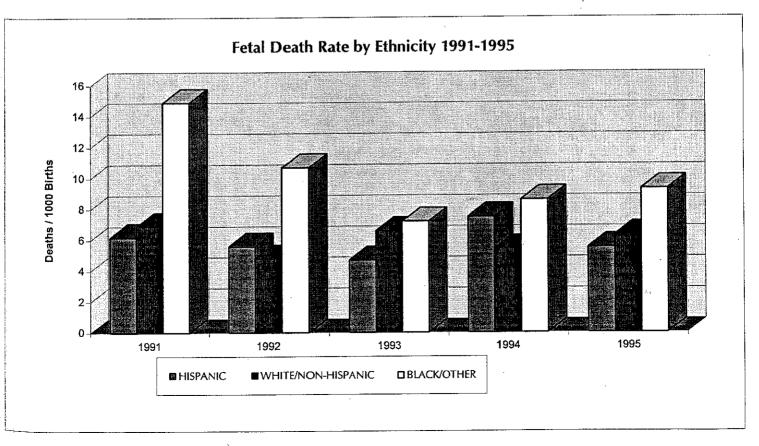
### **Leading Causes of Infant Deaths 1995**

		3+ <del>0</del> =10.		
Cause	neonatal	28 days-1yr	Total	
Perinatal Conditions	56	10	20-10-16-6 <b>6</b>	
Diseases Related to Short Gestation	42	6	48	
III Defined	5	33	38	
Congenital Anomalies	20	7	27 **	
SIDS			19	
Respiratory Diseases	8	5	13	
Diseases of Pulmonary Circulation	2	3		
Pneumonia	1	4	5	
Septicemia	3	januariani kulturi <b>1</b> 90	4	
Injury/Accident	_ 0	2	2	
AIL Causes	103	69	172	









### **DEATHS**

### Ten Leading Causes of Death (Bexar County) 1995

Cause	1991	1992	1993	1994	1995
Cardiovascular Disease	2,406	2,546	2,543	2,589	2,592
Cancer, All Forms	1,605	1,785	1,773	1,784	1,758
Cerebrovascular Disease	239	303	344	330	420
Chronic Obstructive	202	343	371	381	366
Pulmonary Disease	253	244	272	277	294
Accidents, All Causes  Diabetes Mellitus	266	200	231	242	282
Pneumonia	276	317	314	324	282
Suicide	161	162	151	160	164
Homicide	254	267	255	213	157
Chronic Liver Disease &	120	124	131	154	135
Total Deaths All Causes	8044	8441	8743	8808	8792

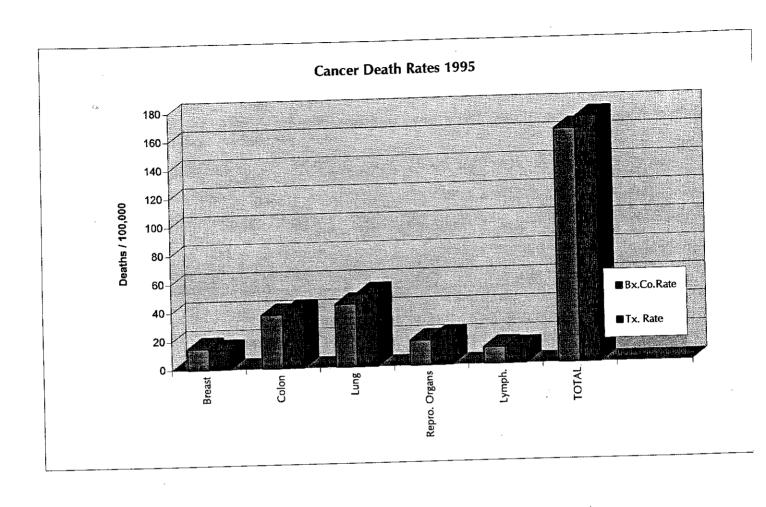
### Leading Causes of Death by Age Group, 1995

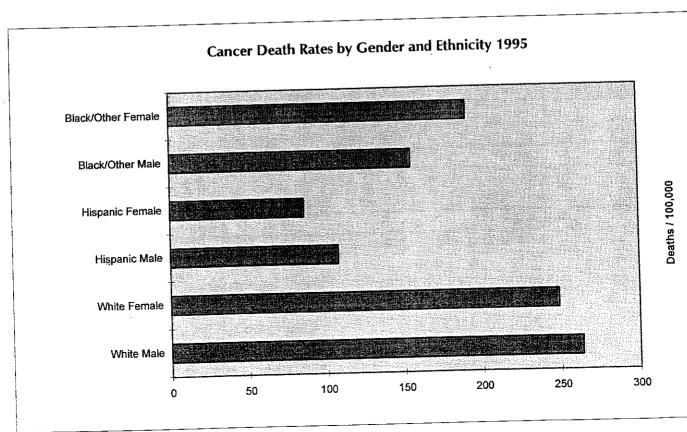
U	nder 5 Years		5 -14 Yea	irs	
Cause	Number	Rate/100K	Cause	Number	Rate/100K
Perinatal Cond.	68	55.9	Injury/Accident	12	5.9
Congenital Anom.	29	19.7	Homicide	6	3.0
SIDS	19	15.6	Malig. Neoplasm	5	2,5
III Defined	16	13.1	Suicide	3	1.5
Respiratory Disease	11	9.0	Respiratory Disease	1	0.5
Injury/Accident	8	6.6	Renal Disease	1	0.5
TOTAL (all causes)	200	164.3	TOTAL (all causes)	41	20.3

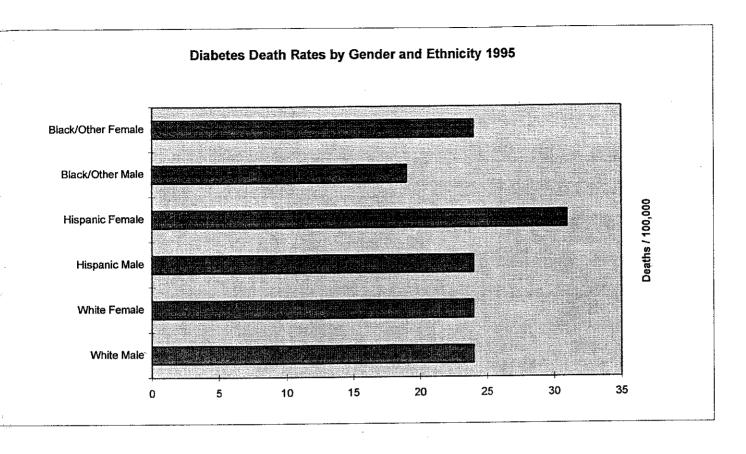
1	5 - 24 Years		25 - 44 Ye	ars	
Cause	Number	Rate/100K	Cause	Number	Rate/100K
Homicide	60	31.2	HÌVÄÌDS	130	32.0
Injury/Accidents	45	23.39	Injury/Accidents	96	23.6
Suicide	28	14.6	Malig. Neoplasm	86	21.1
Malig. Neoplasm	7	.36	Heart Disease	69	17.0
HIV/AIDS	5	2.6	Homicide	65	16.0
Heart Disease	4	2.1	Suicide	61	15.0
TOTAL (all causes)	180	93.6	TOTAL (all causes)	733	180.2

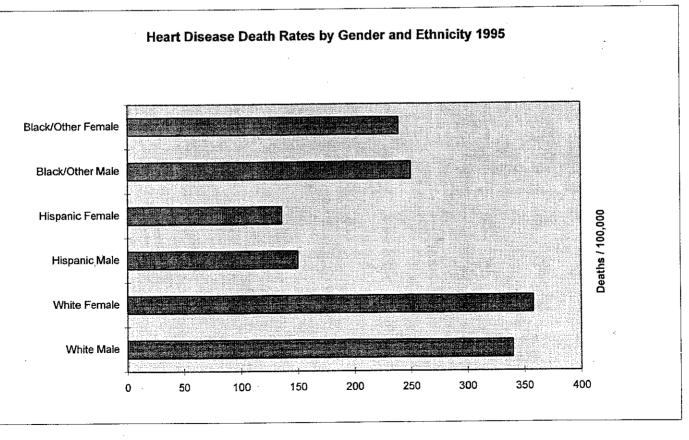
4	5 - 64 Years		65 - 74 Ye	ars	
Cause	Number	Rate/100K	Cause	Number	Rate/100K
Malig. Neoplasm	439	188.5	Heart Disease	589	764.1
Heart Disease	342	146.9	Malig. Neoplasm	540	700.5
Unintent. Injury	74	31.8	Chronic Obst. Pulm.	111	144
Diabetes Mellitus	52	22.3	Diabetes Mellitus	107	141.4
Cerebrovascular	45	19.3	Cerebrovascular	89	115.5
HIV/AIDS	38	16.3	Pneumonia/Influen.	51	66.2
TOTAL (all causes)	1445	620.5	TOTAL (all causes)	1986	2576.3

,6					
7	5 + Years		All Ages		
Cause	Number	Rate/100K	Cause	Number	Rate/100K
Heart Disease	1638	2941.0	Heart Disease	2466	188.2
Malig. Neoplasm	679	1219.1	Malig. Neoplasm	1758	134.1
Cerebrovascular	277	497.3	Cerebrovascular	420	32.0
Chronic Obst. Pulm.	244	438.1	Chronic Obst. Pulm.	366	27.9
Pneumonia/Influen.	184	330.4	Pneumonia/Influen.	282	21.5
Diabetes	108	193.9	Diabetes	282	21.5
TOTAL (all causes)	4206	<i>7</i> 551. <i>7</i>	TOTAL (all causes)	8792	670.9









### SPECIFIC CAUSE OF DEATH BY ETHNICITY 1995

	White	Hispanic	Blk/Oth	Total Bexa	Rate*
	Incidence (Rate*)	Incidence (Rate*)	Incidence (Rate*)	Incidence 3	0.2
tain Other Intestinal Infections	2(.4)	1(.1)	0	g ·	0.7
tain Other Intestmal Intections erculosis of Respiratory System	6( <b>1</b> :2)	3(4)	14(12.7)	145	11.1
CONTROL CONTRO	78(15.4)	53(7.9)	2(1.8)	21	1,6
ticemia Other Infectious and Parasitic Diseases	8(1.6)	7 (1.6)	161(146.1)	1758	134.1
lignant Cancer & Lymphoma	1,007(199.2)	590(87.7)		12	6.9
nign Neoplasm in Situ	9(1.8)	3(.4) 168(25)	00(10 3)	282	21.5
abetes Mellitus	94(18.6)			29	2,2
trifional Deficiencies	[8(3.6)	12/10	C/4 F)	25	1.9
emias	7(1.4) 1(.2)			3 and	0.2
ningitis	7(1.4)	7/7	4/01	10	9.0 -
eumatic Fever and Rheumatic Heart Disease	7(1) 30(5.9)			10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (	5.
pertensive Heart Disease	158(31.3	70/10 /	Maria Control of the	246	18.8 64.
ute Myocardial Infarction	478(94.6		71(64.4)	843	4.
yocardial Infar & Chronic Isch Heart Disease	49(9.7	244	2) 6(5.4)	. 63	
sease of Endocardium (Valve Disorders)			7) 112(101.7)	1195	91.
iseases Pulmonary Circ & Other Forms Heart Disease	641(126.8			228	17.
sential Hypertension & Hypertensive Renal Disease	107(21.2	2) 95(14.	100 Per 100 Pe	420	32
A CONTRACT OF THE PROPERTY OF	214(42.	) 156(23.	The state of the s	112	8
erebrovascular Diseases	62(12.			86	6
rteriosclerosis Other Diseases of Arteries Arterioles & Capillaries	43(8,	A STATE OF THE PARTY OF THE PAR	Λ.	2	C
cute Bronchitis and Bronchiolitis	He was the same of	U	.3) <sub>(i</sub> 27(24.5)	282	21
neumonia	160(21.			6	C
ronchitis, Chronic and Unspecified	2(.	¬1)	.0)	(15) (15) (15) (15) (15) (15) (15) (15)	i i i
mphysema	45 ************************************	1	(.3) 0 (.3)	12	(
asthma	10			366	2
Other Chinc Obstrctiv Pulmonary Disease	270(53		(.4)	4.7	navelie en esse mestades
Ulcer Of Stomach and Duodenum	10(2 	.07	(1)	t pie na minera pie pie la 2 la	
ppendicitis .	11(2	11/	7/7 7	25	
Hernia of Abdominal Cavity & Oth Intes, Periton Di	50(9	A CONTRACTOR OF THE PARTY OF TH	1.6) 7(6.4)		. 1
Chronic Liver Disease and Cirrhosis		45.00	1.5)		
Cholelithiasis and Other Disorders of Gallbladder		(.4)	Ó	) (	
Acute Glomerulonephritis			0	3	
Chronic Glomeruli Nephritis (Nephropathy & Renal		(.6)		n - Registratio 76	
Sclerosis) Renal Failure, Acute, Chronic, & Unspecified	64(1			0 3	
Infections of Kidney		3(.6)	Barran (Salaran Barran)		
The state of the s	m in a second contract of the	0	0		
Complictions of Pregnancy Childbirth & the Puerperiu	19	(3.6) 25	5(3.7) 5(4.		
Congenital Anomalies	4 may	(3.0)	)(6.4) 13(J.1.		
Certain Cond Originating in the Perinatal Period			14.9) 12(10.	Assessment of the section of the sec	- Carrier Contract (Carrier
Symptoms, Signs and III-Defined Conditions	6641	A CONTRACTOR OF THE PROPERTY O	68.7) 110(99.	4.43	Charles and the second
All Other Causes		AND THE RESERVE TO SERVE THE PARTY OF THE PA	(11.7) 7(6.	and the second control of the second control	succession a property
Motor Vehicle Accidents			(10:3)	Section Co.	\$186-184-12 to a statue
All Other Accidents and Adverse Effects			2(7.7) 5(4	.5) 164	Hypefatik
Suicide and Self Inflicted Injury			(15.3) 35(31	.8) 157	7 :(346) (444 - 144 : 444
Homicide & Injury Purposely Inflicted by Other Pers			2/1	I. <b>8)</b> 1!	5 5
All Other External Causes		J(1.0)	0(1.2)	879	4
Total Deaths (All Causes)	4650	3338			enter entrette forskettennen er eine nach

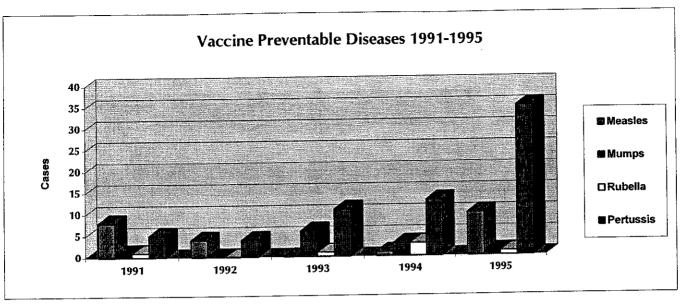
<sup>\*</sup> Deaths per 100,000 residents adjusted to San Antonio projected 1995 population

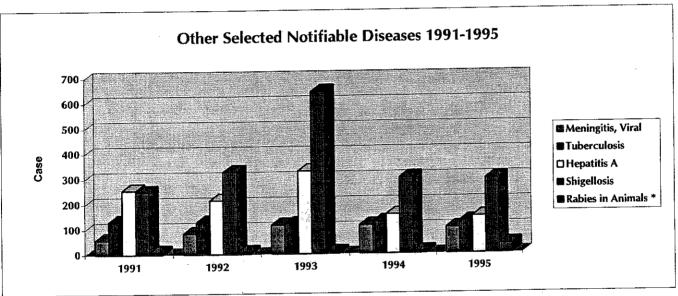
### COMMUNICABLE DISEASE

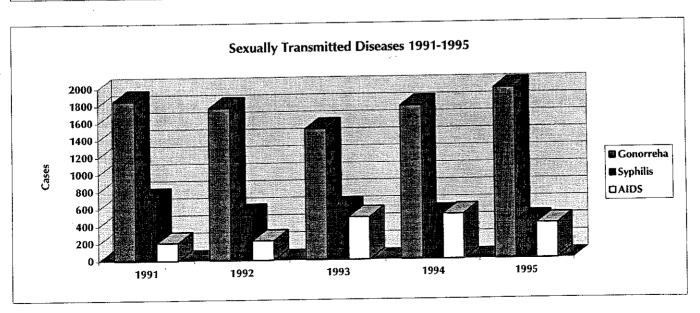
### 1995 SELECTED NOTIFIABLE COMMUNICABLE DISEASES

	Bexar County	<u>Texas (1994)</u> confirmed cases
Vaccine Preventable Disease	confirmed cases	confirmed cases
Measles	10	234
Mumps		9
Rubella		
Tetanus	35	160
Pertussis	<b>0</b> *	0*
Polio	906**	22568**
Chickenpox	900	e .
*vaccine induced transmissions under investigation  **figuresmay not reflect actual cases due to passive re	enorting methodologies	, and the second
**figuresmay not reflect actual cases due to passive re	Bexar County	Texas (1994)
	rate/100,000 (total cases)	rate / 100,000
Sexually Transmitted Disease		251.8
Chlamydia	337.7 (4425)	162.7
Gonorrhea	151.2 (1982)	10.5
Syphilis*	33.0 (432) 31.0 (406)	30.9
AIDS	31.0 (406)	
Other Notifiable Diseases	0.2 (2)	0.6
Amebiasis	0.2 (2)	0.1
Brucellosis .	9.0 (116)	5.3
Campylobacter	0.0 (1)	$\tilde{0}$
Cholera	0.0 (0)	0.2
Dengue	0.1	$_{ m 0.4}$
Encephalitis	0.0 (0)	0.2
Escherichia coli O157:H7	0.2	
Hansen's Disease	0.0 (0)	0.0
Hantavirus Infections	0.0 (0)	
Hemolytic Uremic Syndronte	11.4 (147)	16.1
Hepatitis A	6.1 (78)	6.5
нерация С	1.3 (17)	1.8
Hepatitis D	ō,œ. (0).	0.0
Hepatitis NANB	0.0 (0)	0.0
Hepatriis Unspecified	[0.0]	0.4
Legionellosis	0.0 (0)	0.1
Listerosis	0.4 1( .05)	0.4
Lyme Disease	0.0 (0)	0.5
Malaria .	02 (123)	8.4
Meningitis (Viral)	8.0 (103) 2.0 (26)	22
Meningitis (Bacterial)	0.9 (11)	1.4
Meningococcal Infections	0.9 (11)	na.
Rabies in Animals**	0.1 (1)	0
Relapsing Fever	0.0 (0)	0.0
Rocky Mountain Spotted Fever	15.3 (197)	12.7
Salmonellosis	23.1 (297)	162
Shigellosis	1.0 (13)	0.5
Strep (Gp A) Invasive	9.8 (128)	13.9
Tuberculesis	0.1 (1)	0.1
Typhoid Fever	0.0 = (0)	0.3
Typhus Murine  Vibrio Infections	0.0 (0)	0.1
Vibrio Infections  * early syphilis- 234, late syphilis-189, congenital s		
** 13 Bats. 24 Foxes		

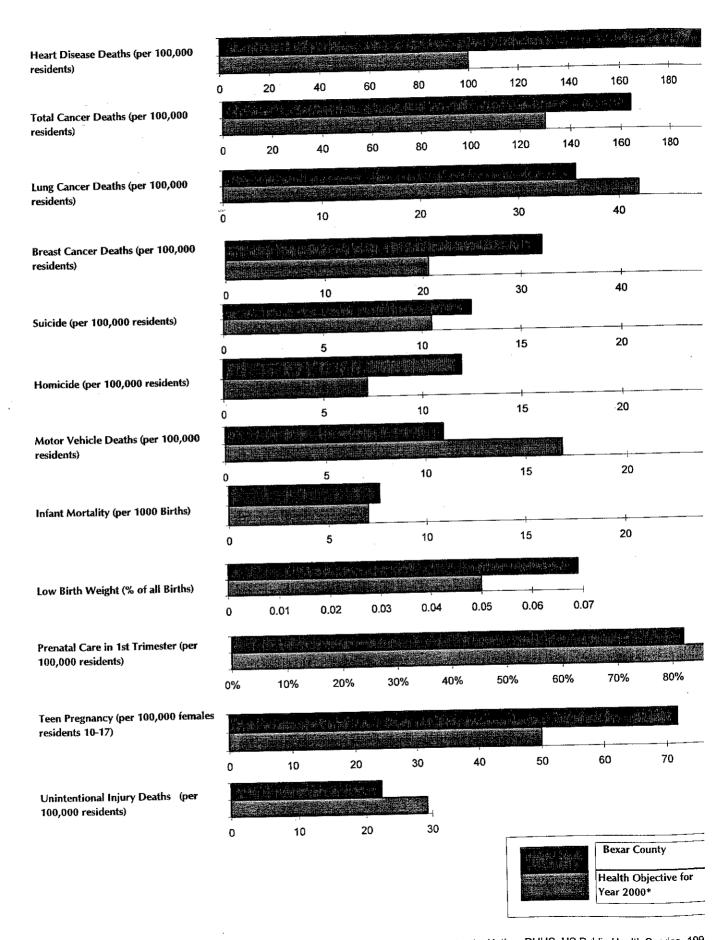
<sup>\*\*13</sup> Bats, 24 Foxes







### **Bexar County Population Health Benchmarks 1995**



<sup>\*</sup> Healthy People 2000, National Health Promotion and Disease Prevention Objectives for the Nation, DHHS, US Public Health Service, 199

### **Behavioral Risk Factor Surveillance 1988-1993\***

<b>2 3 3 3 3 3 3</b>		BEXAR		TEXAS	
	Yes	No	No Response	Yes	No
Always Wear a Seatbelt	75%	24%	1%	72%	28%
Had Health Checkup Within: Past Year	67%	29%	4%	66%	33%
Diagnosed With High Blood Pressure	19%	80%	1%	14%	86%
Have Had Blood Cholesterol Checked	62%	36%	2%	59%	40%
Engages in Regular Physical Activity*	34%	32%	34%	33%	66%
Percent Current Smokers	23%	22%	55%	23%	77%
Acute "Binge" Drinking Episode Within Past Month	17%	83%	>1%	18%	82%
Ever Had a Mammogram	50%	50%	>1%	49%	51%
Diagnosed with Diabetes	8%	92%	>1%	5%	95%
Overweight (Relative to Body Mass Index)	25%	71%	4%	24%	74%
Lack Health Care Coverage	22%	77%	1%	23%	76%

<sup>\*</sup> Behavioral Risk Factor Surveillance Survey (BRFSS) is a random telephone survey of 807 Bexar County Residents 18 and older conducted annually.

### **Environmental Health Indicators 1995**

Animal Bites (reported and substantiated)	3,825
Animais Impounded	48,384
Homes Tested for Lead Based Paint	33 <b>/at</b>
Children with Blood Lead Levels > 10 ppm	37
Rabies in Animals  Foodborne and Waterborne Disease Outbreaks	
Number of Ozone Action Days	34
Heat/Cold Exposure Related liness EMS calls	177
Number of TNRCC Hazardous Waste Cleanup Sites	2
Tons of Municipal Solid Waste Discarded	307,000

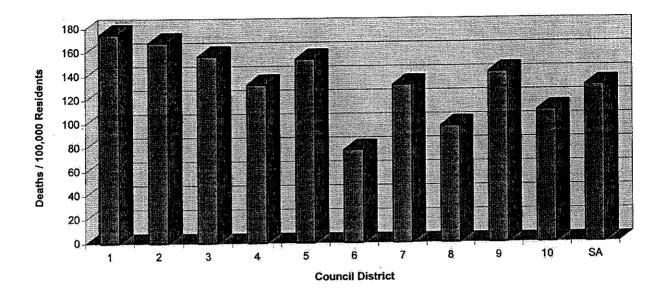
<sup>\*</sup> Investigated and substantiated.

### GEO-BASED HEALTH DEMOGRAPHICS

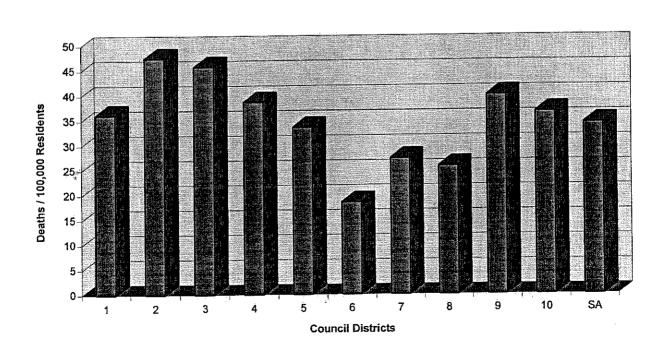
Health Summary By Council District

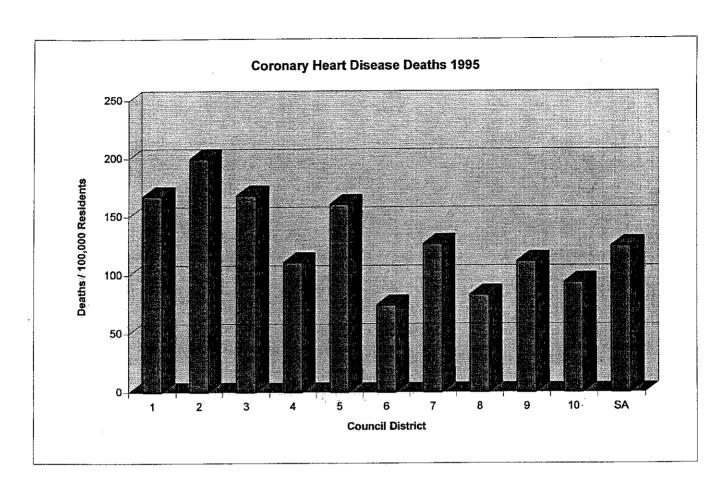
i0 Total San Antonio								15 253 15 7426
District 1		200					10,505	613 613
District 9	131	168	17	22	1494	93	233	16 713
District 8 D	119	140	19	20	2156	148 1948	99 305	13 639
District 7 Dis	134	140	9	25 15	1903	13 <i>7</i> 1573	163 475	19 724
District 6 Dis	84	88	14	2.4 0	2123	138 1700	172 564	35 11 525
District 5 Di	148	142	- 6 - 4	25 33 34	1940 16	144 1424	252 670	44 17 813
District 4 D	126					139		
60								24 77 832
District 2	202	170	<b>48</b>	3T 17	-	7. 168 1295	191 <b>69</b> 2	20 27 928
District 1 District 2 District	153	160	18	<b>15</b> 29	1905	157 157	199	42 24 943
	Coronary Heart Disease Deaths	itroke otal Cancer Deaths	ung Cancer Deaths Juicide	Homicide Jnintentional Injury Deaths	Motor Vehicle Deaths Fotal Live Births	nfant Mortality Low Birth Weight Benedat Care in 1st Trimester	Tenarat Care II. 134.1.1 Teen Births 10-17 Simila Mothers	Diabetes Mellitus HIV Infection Rate Total Deaths

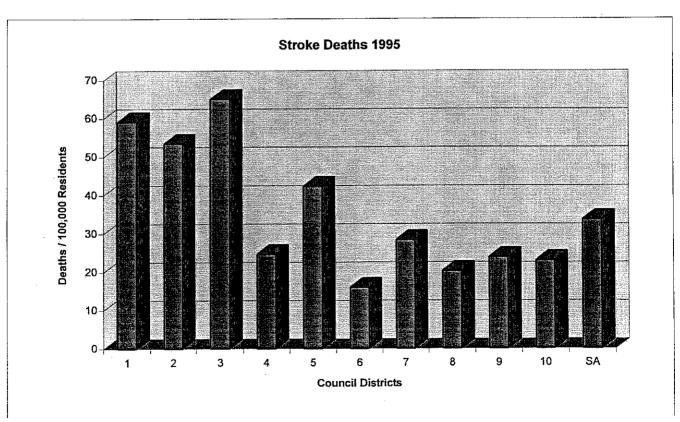
### Cancer Deaths 1995

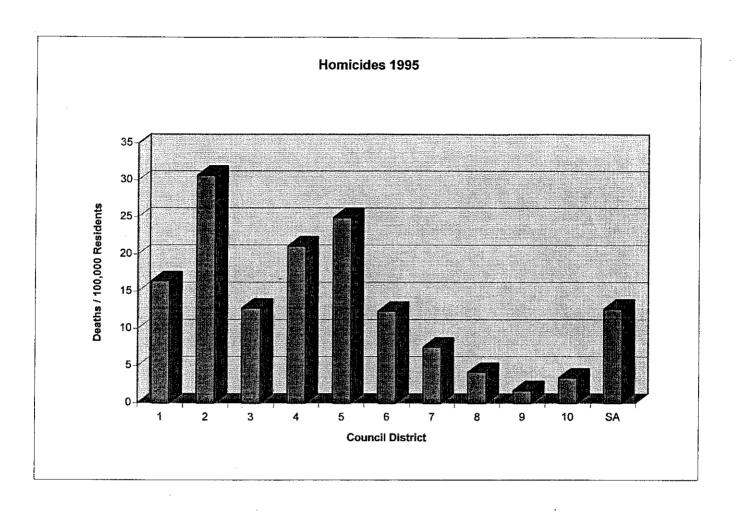


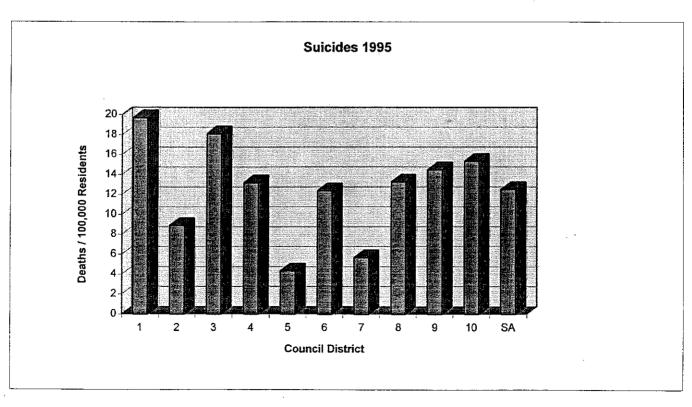
### **Lung Cancer Deaths 1995**

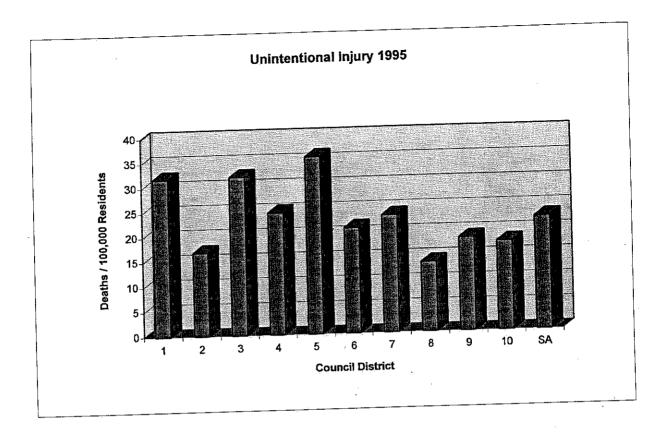


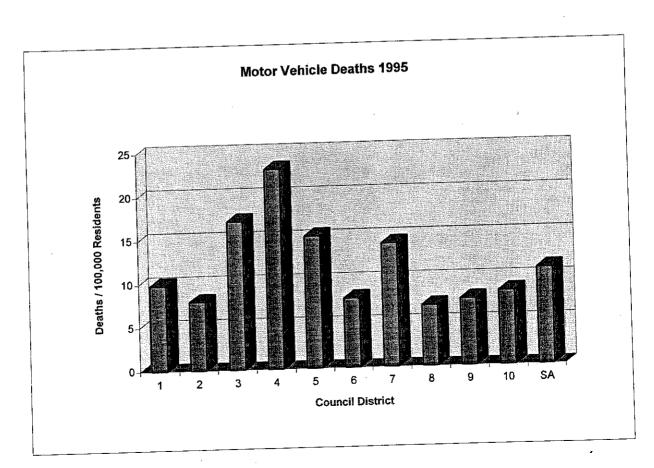


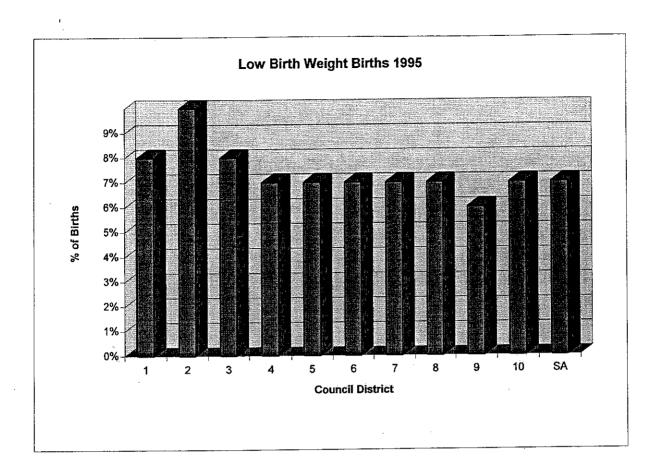


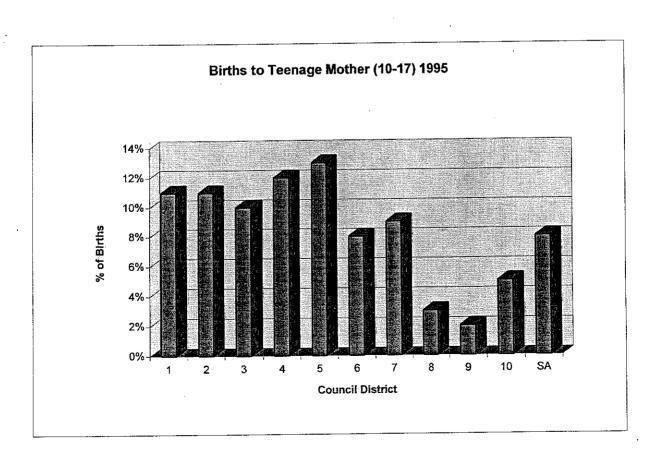




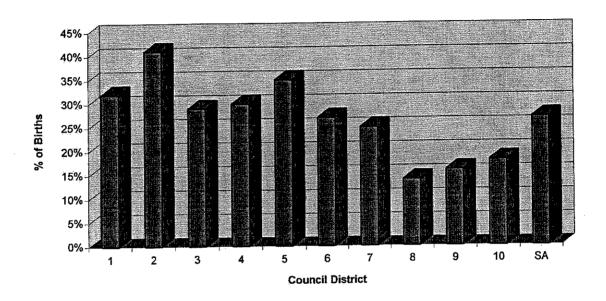


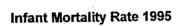


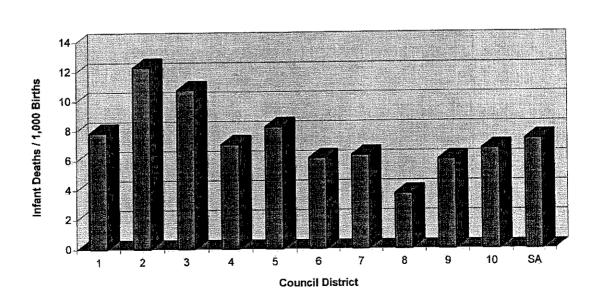




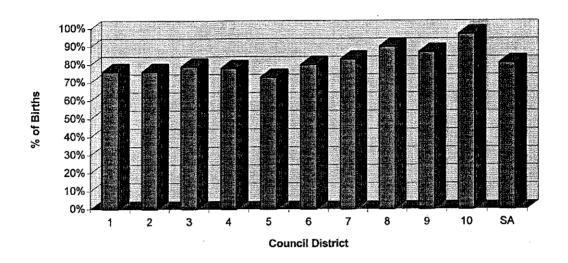




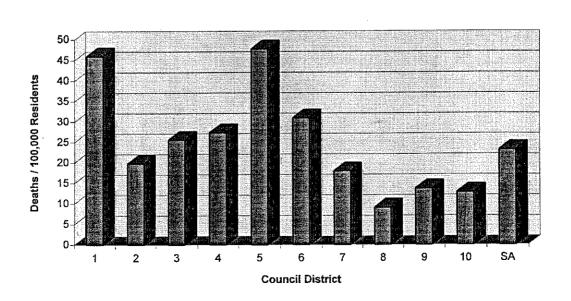


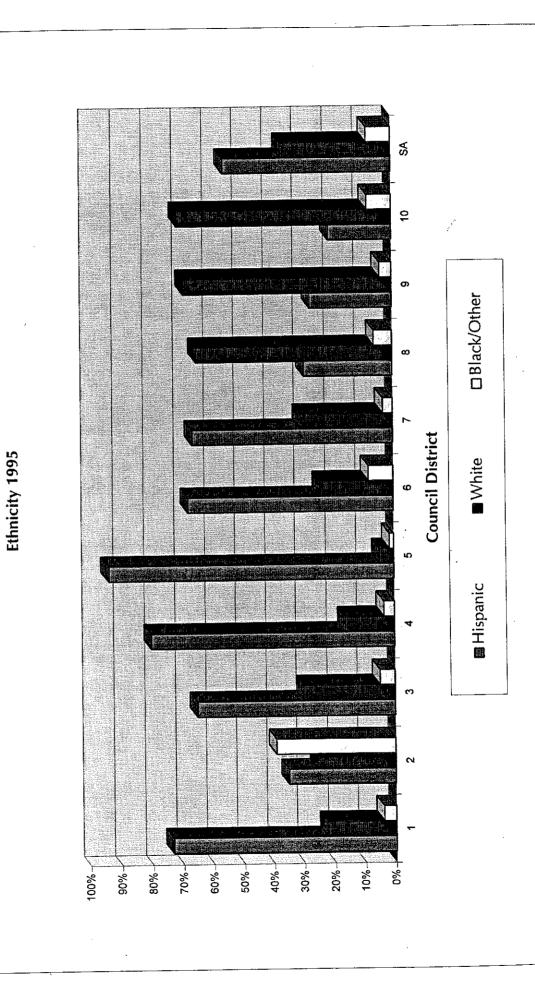


### Prenatal Care in 1st Trimester 1995



### **Diabetes Deaths 1995**





# Health Summary By Census Tract

	Homicides	•		0	E CANADA	-	2	0	0	0	0	5	0	0	0	0	7	0		0	0	0	Total	2	0	0	0	0		0		80	27
	Suicides	-	0	0		0		-	0	0	0	4	0	0	RECEIVED AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRE	0	4	0	7	2		3	'n	5		-	A A A A A A A A A A A A A A A A A A A	2	0	4	Q	33	
Unintentional	Injury Death	7		m	7	0	2	0		0	0	10		2		0	0	3	4	9		0	2	2		-		5		m	2	52	
	CV Deaths	21	2	14	n	9	5	7	6	æ	6	119		18	38	21	42	22	99	28	20	20	73	43	2	23		20	20	24	2	572	
Diabetes	Deaths	-	O	<del>-</del>	O	0		-	0	0		5			2	+		0	•	0			N	S		2	m	_		5	0	32	
Cancer	Deaths	က	ATTO	80	CN.	-	n	2	9	Э	9	37	2	9	18	13					0	13	4 4	25	7.7	5	3	20		18		344	
Total	Deaths	39	<u>o</u>	33	7		5		42	. α	35	286	200	48	2	49	9	56	<b>7</b>	80	90	49	8	114	2	47	<b>8</b>	76	52	82	22	1,541	
Infant	Deaths	2	PARTIES AND THE PROPERTY OF THE PARTIES AND TH		0		0					5	0	0	ACCURATE OF THE PARTY OF T	-		2	0	0	n	- Control of the Cont		2		5		3		0	c/i	30	
Single	Mother	_	6	79	0	56	90	15	n	5	22	236	A	37		9	S	17	23	80	8	26	62	78		59	90	50	<b>1</b> 0	45	3	643	
Low Birth	Weight	Q.	7	15	2	8	9	. 2	2	2		46	200	_	4	4	23	7	<b>★</b> Fy	7	m	7	9	20	n	€	32	19	2	19	4	249	
Late Prenatal	Care	2	9	24	H	25	12	7		4	6	93		Z	0	-	4	5		<del></del>	Φ	ស	90	26	0	22	2	13		15	2	177	
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	Total Births	23	6	150	6	111		38	30	15	56	521	20	105	<b>£</b> 6	58	207	82	86	91	120	108	810	334	37	212	450	228	4	410	83	3,657	
<u>s</u>	•	1101	1102	1103	1104	1105	1106	1107	1108	1109	1110	***11—	1201	1202	1203	1204	1205	1206	1207	1208	1209	1210	1211	1212	1213	1214	1215	1216	1217	1218	1219	***12-	

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Total Deaths	54	23	25	<b>6</b>	9	76	<u>م</u>		S &	31	24	56	36	9	9		. 50	869		N C	7	**************************************	, e			7		TO STATE OF THE PERSON NAMED IN							SMARSHWEIT		•
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Cancer	Deaths	160	174	147	121	142	88	140	140	168	131		1,441
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Infant	Deaths	15	13	20	2	16	13	12	80	<u>ი</u>			140
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### **APPENDIX**

### **GLOSSARY**

Number of Children (Aged 0-18 Years) Below Poverty: Number of Children, 0-18 years (1995 population projections) estimated to be below poverty. The current poverty income limits for a family of 4 is \$15,600 annually.

Fertility Rate: The number of live births per 1,000 women in the population 15-44 years of age.

Birth Rate: The number of live births per 1,000 population.

Maternal Death: A death attributable to delivery or a complication of pregnancy, childbirth, or the puerperium, as defined by the International Classification of Diseases.

Infant Death: Any death under one year of age.

Infant Death Rate: Number of deaths under one year of age per 1,000 live births.

Neonatal Death: A death to an infant under 28 days of age.

**Fetal Death:** Fetal death is death prior to the complete expulsion or extraction of a product of conception from its mother, irrespective of the duration of pregnancy. In this summary, only the fetal deaths of 20 weeks or more are reported.

Death Rate: The number of deaths per 100,000 residents unless otherwise noted.

**Behavioral Risk:** The percent at risk for adverse health events attributable to personal lifestyle, habits or behavior. This information was derived from responses by 807 Bexar County residents to an annual statewide telephone survey. These estimates are representative of adults 18 years of age and older at risk for behavioral risk factors (e.g., lack of seatbelt usage, smoking, etc.).

Seatbelt Usage: Respondents who report they always use seatbelts.

Hypertension: Respondents who report "they have ever been told by a doctor, nurse or other health professional they have high blood pressure."

Smoking: Current regular smoker (ever smoked 100 cigarettes and smokes now).

**Overweight:** The prevalence of overweight is defined as a Body Mass Index [(weight in kilograms)/ (height in meters<sup>2</sup>)] of  $\geq$  27.8 for men and  $\geq$  27.3 for women.

Acute "Binge" Drinking: Respondents who report they have consumed five or more drinks on an occasion, one or more times in the month previous to the interview.

**Regular Physical Activity:** Respondents who engage in physical activity at least 20 minutes a day, 3 times per week.

Leading Causes of Death: These data were gathered from 1995 death certificates coded by decedent's underlying cause of death as determined by attending physician. Note that "Heart Disease" deaths are the sum of deaths attributed to Hypertensive Heart Disease, Acute Myocardial Infarction, Arteriolosclerosis, and other forms of Heart Disease. Also note that the category "other respiratory conditions" excludes pneumonia and influenza; "other metabolic disease" excludes diabetes; "other arterial disease" excludes aortic aneurysms and congenital heart defects, "other digestive disease " excludes chronic liver disease and cirrhosis. The category "Ill Defined" includes deaths attributed to conditions or symptoms for which no confirmed diagnosis can be made after full investigation or for deaths involving two or more underlying causes without definitive diagnosis of the primary cause of death.

# Recommended Childhood United States, July - December 1996 **Immunizations**

catch-up vaccinations: at 11-12 years of age, hepatitis B vaccine should be administered to children not previously vaccinated, and Varicella Vaccines are listed under the routinely recommended ages. Bars indicate range of acceptable ages for vaccination. Shaded bars indicate Zoster Virus vaccine should be administered to children not previously vaccinated who lack a reliable history of chickenpox.

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Approved by the Advisory Committee on Immunization Practices (ACIP), the American Academy of Pediatrics (AAP), and the American Academy of Family Physicians (AAFP).

